

Introduction to K Road Power

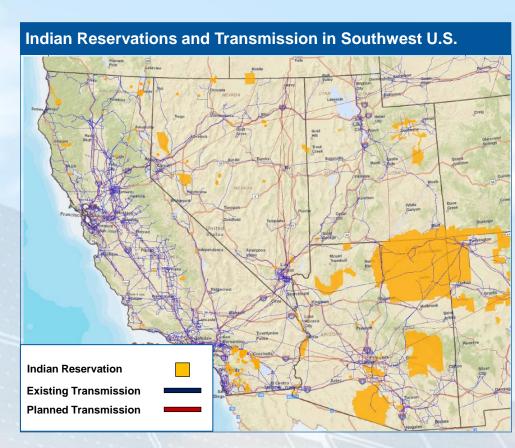


- Independent Power Producer ("IPP") that develops, constructs, owns and operates utility-scale solar power facilities
 - Founded by William Kriegel, former Chairman and CEO of Sithe Energies Inc.
 - Backed by Global Fortune 500 Investor (Barclays PLC)
 - Team backgrounds include AES, Barclays, Goldman Sachs, Sithe, Trina Solar, Tessera Solar, Native American Rights Fund and Tribal Assets Management
- K Road is aggresively pursuing a two-pronged strategy to own over 2,000 MW of operating assets by 2016:
 - Greenfield Projects in Indian Country
 - Acquisition of strong projects already in development outside Indian Country
- The K Road team has developed and operated over 20,000 MW of power assets, in the US and internationally
 - Developed over 260 MW of utility-scale solar facilities in Europe and the United States, and 2,300 MW solar pipeline of projects in the Southwest
 - Advanced projects include Calico Solar (California) and Moapa Solar (Moapa Reservation near Las Vegas)
- K Road promotes sustainable, renewable energy development in concert with environmental and social responsibility in order to:
 - Improve economic conditions of host communities
 - Respect traditions and heritage of all stakeholders
 - Protect the natural environment and reduce society's greenhouse gas emissions

Indian Country Development Strategy



- Utilize an underutilized, attractive resource:
 - Despite constituting 25% of the combined total of tribal and public lands in the lower 48 states, less than 1% of proposed solar projects are on Indian reservations
- Lack of activity is unwarranted because:
 - Reservations include large tracts of land under single ownership suitable for solar development
 - Certain reservations are proximate to unconstrained transmission
 - Absence of state regulation facilitates permitting
 - The Bureau of Indian Affairs is proving to be an efficient lead agency for NEPA purposes
- K Road approach premised on:
 - Respect for tribal sovereignty, development and employment objectives
 - Proprietary suite of contracts that anticipate typical tribal requirements
 - Market terms that contemplate tribal ownership at end of lease

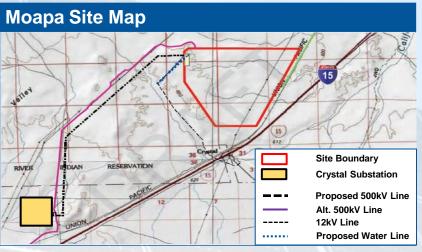


K Road Moapa Overview



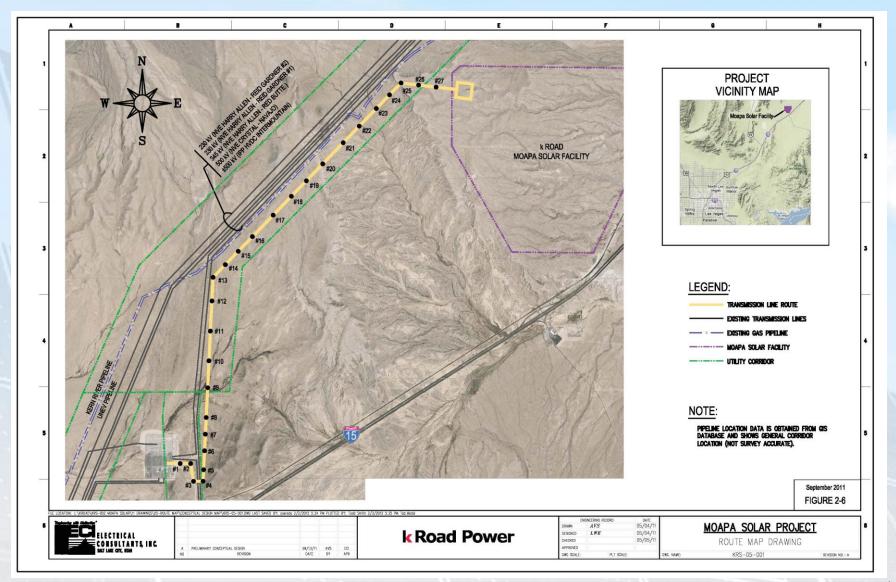
- K Road Moapa is a 350 MW project located on 2,000 acres on the Moapa River Indian Reservation 30 miles northeast of Las Vegas, NV
- Most advanced on-reservation solar project in the United States and first on-reservation project to be on the DOI Renewable Energy Priority List
- The Bureau of Indian Affairs approved the ground lease, and has served as the lead agency for NEPA review. BLM was cooperating agency.
- The Final EIS was published in March and the Record of Decision was issued in June, 2012
- 70,000 acres of the 72,000 acre reservation was restored to the tribe in 1980 for purposes of economic development
- The reservation is transected by a major transmission corridor; No new transmission needed to deliver power to Los Angeles or Las Vegas
- 250 MW PPA approved by LADWP Board October 4.
 Final approval by City Council expected in November
- Strong local support from stakeholders including elected officials, tribe, unions and environmental groups
- Full construction start June 2013 after desert tortoise translocation in the spring





Site Overview







Permitting Advantages on Indian Land

Item	Indian Country	Public Land
Lead Agency	BIA (few large projects under review)	BLM (many)
Purpose & Need	Tribal economic development foremost	State & federal policies, etc
Cultural	Tribe/Section 106	Section 106
Biology	Tribe, conservation groups and other stakeholders	Conservation groups
Alternatives	Principally on-reservation	Other public and potentially private land
Land rights	Negotiated Lease	ROW
Financing	Limited waiver of sovereign immunity	N/A
Stakeholders & policy makers	Strong interest in promoting non- gaming tribal economic development	Conflicting priorities

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